CLASSIFICATION

Approved For Release 2001/03/

25X1X6

25X1A2g

COUNTRY

**SUBJECT** 

Germany (Russian Zone)

Approved Russian Zone Production Plan 1 July - 31 December 1948

25X1A6a

PLACE ACQUIRED

DATE OF INF

NO. OF PAGES

10

DATE DISTR. 1 September 1948

NO. OF ENCLS.

2 Attachments

SUPPLEMENT TO REPORT NO.

The production plan for the Russian Zone for the period 1 July to 31 December 1916, as approved by SMA, is shown in the attached tables. It represents a new policy in that, for the first time, production figures for Soviet MG: have been made available to German government agencies. The figures, originally based on 1944 stop-prices, were revised in accordance with the new legal prices.

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Comment: The total production value for the various production groups as proposed by the DWK - see Table I - were approved by the SMA with only miner changes; however, drastic changes were made as to quantities and values of individual 1 tems.)

This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1978 from the Director of Central Intelligence to the Archivist of the United States.

Next Review Date: 2008

NO

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## Approved For Release 2001/03/05 : CIA-RDP82-00457R001800600002-8

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Attachment X

Table I

Production Plan Approved by SMA for Principal Branches of industry for the Period 1 July to 31 December 1948. Amounts in 1000 Marks.

Brar	ich of Industry	Total Production	Bre	eakdown
4200	the California Commencent of the California State (California State California State California Cal	TOTAL AND THE THE SECOND SECON	Soviet AGs	Socialized Plants *
1.	Mining, including coal	506, 279	181,609	322,682
	Metallurgy	240,070	85, 322	<b>105</b> , 595
3.	Machine construction and			
-	metal processing	842,000	268,074	311,357
1	Electrical equipment	240,000	111,454	76,381
. 5.	Precision instruments an	đ		
_	optics	80° 511 <del>0</del>	21, 839	21,433
6.	Chemicals	1,373,985	788,630	261,192
7.	Construction materials	230,493	34,380	46,46h
8,	Wood	296,216	-	34,058
9.	Textile processing	647, 266	· ·	259,770
10.	Light industry (leather			
	goods, furs, clothing)	321, 120	<del></del>	14,981
11.	Cellulose and paper	39,896	13,101	45 <b>,</b> 956
12.	Food, including luxury			
	foods	1,405,550	***	<b>**</b>
13.	Ges and electric power	290, 139	121, 605	95.862
14.	Agriculture and forestry	94, 135	TOTAL	gazin Januari mengapa <del>n makanga disel</del> an <mark>at menggan kilang pengunyahan di</mark> nakan dinakan mengan menggan menggan menggan
	Total	6, (67, 398	1,626,014	1,625.731 * *

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Comment: \*The figures in this column refer to production in factories of the Industrie vereinigungen under direct control of the DWK. The excess of column 1 over columns 2 and 3 represents production in private enterprises and in publicly owned enterprises below the zonal level.)

\*\* This figure was given by source as RM 1,624,731,000.

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CENTRAL INTELLICENCE AGENCY

Detailed Production Plan as Appre	Unit	Approved by SiM for the Period 1 July to 31 December 1948.  Unit Total Production Savi	mber 1948. Breakdown Soviet AGs	Socialized Plants
				. !
300	(000 Merks	230,189	142,862	85,910
S	1000 tons	1,460		1,460
22	r	112	•	112
E	ž:	56,270	18,270	37,550
E	<b>2</b> .	15,346	6,246	001,6
100	1000 Marks	76,031	38,747	36,772
1000	0 tons	265	1	265
=	£	C.S.	1	34
<b>R</b> :	<b>1</b>	ເຄື່ດກ	3	<b>ශ</b> ග
=	<b>*</b>	18	3	16.1
æ	=	O3		હ્ય
=	=	350	,	350
=	E	009	9	009
7	Tons	106	90	20
±		120	*	120
E	٠	100	ı	100
for				1
Ğ	1000 tons	448	331	117
ŧ	. =	470	20	450
ores Tons	81	133	ŝ	133

Comment: The above figures do not include the production of Wismut AG, since all statistics about predium mining

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APTACHUMY II		- SE-		25X1A 
Branch of Industry	Unit	Total Production	Brokkan Soviet AGB	Socialized Plants
Eguliment for metallurgical				
industry	1000 Marks	9,525	<b>5,</b> 900	650
Ball-bearings	#	7,840	5,850	1,720
b. General and specialized machine				
construction	1000 Mar's	266,596	89,800	102,575
meluding - Equipment for food industry		34,855	20,000	22,690
		15,500	6,500	5,400
Cement in lustry	=======================================	35,00	35,000	,
Polygraphic, namer and delluloss		•	•	
industry	=======================================	8.460		7.300
Light industry	=	17,447	610	7,578
Comptoneters	#	14.570	5,570	8,900
Typewriters	" unite	63	44	GT.
Sewing machines	" Barks	4,350	8	4.210
Agricultural machines	=	28,337	90	10,850
o. Vehicle construction	1000 Marks	183,425	79,832	69,593
Including Steam locomotives	Units	102		102
		190	06	100
Refrigerator cars	=	270	270	•
Narrow-gauge PR cars	72	3 JUO	3,000	,
Automobiles	#	1,250	1,250	•
Motorcycles	=	1,6°0	1,600	. 1
Bicycles	E	85,100	78,100	2.000
Trucks	=	100	1	100
d. : etal products	10:0 Marls	154,010	22,242	46,874
including Rifles	Units	18,970	7,500	11,105
Neils	1000 Mar's	3,467		180
Sanitary fixtures	**	31,912	8,332	6,980

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## Electrical equipment   Date   Date	25X1A2	cialized Flant	urder Diff.	88.8	1,200	860	000 <b>*</b>	2004	4, 393	4,650	2, 875	L, 400	3,675			4,820	1,100	1.250			79,400	က်က	ໝູ <b>ິ</b>	ກ ແ ວັນ	) r	16	4		8 6	အ ျ		N.
Tons				5,548	2,174		2,276	7,192	36,482	3,490	1	# 6 6 8 L	000 6		5,650	8	5,889	•			009	, e	) } }	4 9	,	180	တ္	•	٠ ١ ١	10° m	28°0	
duipment tice 1 tice 1 tiles tiles 1001)	- 4-00000-	Total Production	;	9,840	00°00°00°00°00°00°00°00°00°00°00°00°00°	0000	6,216	ଅଟେ ଅଟି	42,582	9,265	5, 19C	000			5, 650	000, 2	700#*/	14,000		0 00	000	ເນ ດນ (ດ (	000	ග	7	**************************************	- Tangaran	* c	# & · · · · · · · · · · · · · · · · · ·	ហ្	<b>සිටි</b> ය ් ඉ	<b>.1</b> .
Branch of Industry  4. Electrical equipment fineluding Electro-motors Generators Transformers Generators Transformers Electric bulbs Norable electrical equipment S. Precision instruments and optics including Control and measuring instruments Gameras Watches Matches Matc		Unit		1000 Marks		11 11	E :	= :			n n 31					E		t t		one	1000 tons			: : = :				==	Pa to	= :		
CONFIDENTIAL	Attrachemny iz	Branch of Industry			Locomotives	Generators	Transformers		Dadio were and wire	Electric bulbs	Novable electrical aquipmen	5. Procision instruments and optics	Politicing Content and	TATAL COURTS TO BE WILLIAM TO THE TRANSPORTER TO THE TATAL THE TAT	Campraga	Watches	Medical apparatus and	adni zwent	3. Chemicale		Caustic sods	Potassium	Soulum sulpinde	Fluoride	Calcium carbide	Laoquer and paint	paint for	and leather	Ingredients for solutions	Sethanol (Fethyl alcohol)	Blue vitriol	
				·C	C	1	1F	I	E	N	T	ΑĹ	9	1					•	94 94												

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ATTACHENT II

		-			
Branch (	Franch of Industry	Unit	Total Production	Bres	Bresidown
		-		Soviet AGE	0)
	Mickel sulphate	1000 tens	<b>8</b>		under Dak
	Calcium-armonium nitrata	=	S C C C C C C C C C C C C C C C C C C C	1 20 1	
	Ammonium sulphate	=	) m	20 E	1 1
		<b>E</b>	4 6 6 7 7	4 0 1 2	•
	Industrial fertilians	t	ر م	Os. 1	H
		1000 Marks	18 987	t. C	9 4 9
	Vegetable tanning materials	1000 tons	<b>9</b>		۵ ) ۱ )
. 150		=	26	200	?
, A	Saccharin	Tons	OLI	2 0	ייני
n <del>av</del> i	"aterials for color films	Tons	141.7	141.7	) <b>1</b>
= []	Camera and movie film	Squ.meters	00000	2,200	1
<b>A</b> 1	Photographic paper	Squ.meters	2,000	100	8
ł	Cellulose	1000 tons	08	7.7	8,61
	Calcined sods	8	<b>7</b> 79		) () () ()
	Synthetic tanning materials	**	2	0.53	
	- 23	=	98"	0.88	
	Callulose fibre	E	E		u e e
	Artificial silk		100	0.1	ু ব
	Perlon	Tons	) ရ လ		202
	Cord silk	z	162	162	2 1
	Potassium-emmonium nitrate	1000 tons	i ko		r:
	Synthetic rubber		. 22	2,5	) ) - i
	Rubber slabs	E	74.0	0.47	•
	Rubber soles and heels	t: =	2,26		1,12
	Rubber boots	1000 pairs	240	ā	240
	Rubber shoes	=	1.80		180
	Automobi le tires	1000 units	70		89
	Automobile tubes	E	145	•	78.5
	Products made of asbestos	Tons	849		590
	Miscellaneous rubber products 1000 Marks	s 1000 Merts	11,748	4,416	2,670
	Notor gasoline	1000 tons	162.5	156.5	9
	Industrial gasoline	Tons	8,000		4.400
	Petroleum	Œ.	4,300	1,300	000.8
			4,500	3	1,490
	Diesel fuel	1000 tons	132,6	128.6	σ.

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- Just Section	Socialized Plants	13,660	0 m or	Can A			2004	<b>i</b> (		000 -	4. AOO	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	130		45	1 377	- K. F.	000		t	•	85	) <b>1</b>	088	0	650	25	£ T	100	55.50	)	9	ä	•		
	Soviet AGS	10,200	1	3	B	\$ 6	000 T	080 08		004 1	4	o r	0.100	1,135	1	ı		1 <u>6</u> 5	000	0.00 to		) )	3	•	i	a	R	,	ı		1 100 F	S C E	6 500	1,600		
-	Total Froduction	25,200	3,180	24,450	22,600	್ತಿಂದಿಂ	6,120	20°,890	1,920	1,500	1,200	4. 4. (X)	5.01.8	1,865		467	1,5407	1,300	008,0	1,300	CO8 60	024	2.4	024	1,450	C	200	2 -	- (			COT C	C C C C C C C C C C C C C C C C C C C	1,600	Stagoon	or
	Unit	Tons	<b>\$</b>	=	22		=	=	£	E	#	=	1000 tons	¢:		E	Tone	<b>=</b> 1	<b>1</b> 2 1	E: 1	<b>=</b> 1		1000 tons	1000 Barks	<b>5</b>	:	: 2	: :	: <u>;</u>	:	1000 Bou.meters		TO(0) meters	Tong		
	Branch of Industry	Inhrication oils and fats	Mean Trease		Ter from hard coal				THE PER PLOY	Pared Target In Of		Tinite wax.		Sem1-coke	Coal for consumption at	min	Cleansing oil	Vaselins and cerosine	Automobile oil	Impregnating oil	Pararrin oil	Electrode coke	Coke from foundries	Insulia	Penicillin	Drugs against veneraal	dispases	Bismuth salts	Silver selts	Loroury salts	Rubberised materials		Rubberier, drive beits	Causto Potash Cratto soda		

Part				- STOTE -		25)
This could be a fine   Total Production   Total P	ATTAGEMENT			8		X1A
### Control of the co	Branch of It	na sa tay	Unit	Total Production	Soviet AG8	Socialized Plants under Dak
### Specification			Tons	300	Þ	400
Fyrosulphive		1-1	t t	<b>8</b>	5,000	1
Soft Reagent R		Evrosulphite	E	900		006
Research Caralt. Acid Caralt. A		2000	ta :	2,820	3,800	B
Reagen's		Col Canare	<b>=</b>	678	678	1
Containing   Con		Roagenia	1000 Harks	70	9	50
1,100   1,10		Crait acid	Tons	006	000	1
Acetalehyde		izecutyl spirits	r	1,10	1,100	6
		Acetaldehyde	E :	15,600	15,600	\$
			***	150	ક્ષ	120
Polystyrol   100 meters   1,486   1,000 meters			***	800	008	
Polystyrol=Nonomer"		Polystyrol.	E	210	210	8
Contacting permanganate   1000 tons   420   42		"volystyrol-Nonomer"	<b>t</b>	3,040	0ೆಕ್ಟ್	
Correction materials		Fotacs tum permanganate	æ	000	420	•
Comparing paper	7. Construct					
Roofing paper         1000 agu.meters         24,850         7,200           Sheet glass         " " " 4,600         -           Safety glass         " " " 230         -           Rolin, wached         1000 tons         50         -           Abrasives         1000 tons         5,017         -           Liectro-corundum         Tons         4,000         -           Grinding discs         1,221         -           Ring ties         1,485         -           Prefabricated houses         1000 agu.meters         1,485           Prefabricated houses         1000 marks         -           Prefabricated houses         1000 marks         -           Physicated houses         1000 marks         -		Jenent	1000 tons	460	274	119
Sheet glass         n         4,600         -           Safety glass         n         n         250         -           Kaolin, wached         1000 tons         50         -         -           Abrasives         1000 Marks         5,017         -         -           Liectro-corundum         1000 Marks         1,221         -         -           Grinding discs         1,221         -         -         -           Rinding discs         1,485         -         -         -           RR ties         1000 squ.meters         1,485         -         -           Prefabricated houses         1000 squ.meters         5,656         -         -           Flywood         1000 marks         -         -         -         -           Prefabricated houses         1000 marks         -         -         -         -           Flywood         1000 marks         -         -         -         -         -           Prefabricated houses         1000 marks         -         -         -         -         -           Prefabricated houses         1000 marks         -         -         -         -         -		Roofing raper				4,330
Safety glass       " " " 230         Kaolin, wached       1000 tons       50         Abrasives       1000 Marks       5,017         Alectro-corundum       Tons       4,000         Grinding discs       1000 Marks       1,221         Ing Lumber       1,485       - 105         IR ties       1000 squ.meters       1,485       - 105         Prefabricated houses       1000 squ.meters       1,485       - 105         Prefabricated houses       1000 marks       - 2,656       - 2,656		Sheet garage				2,000
Ractin, wathed         1000 tons         50         -           Abrasives         1000 Marks         5,017         -           blectro-corundum         Tons         4,000         -           Grinding discs         1,221         -           Ing Lumber         1,485         -           IR ties         1000 squ.meters         1,485         -           Prefabricated houses         1000 squ.meters         105         -           Prefabricated houses         1000 marks         -         -           Plywood         1000 marks         -         -           Prefabricated houses         1000 marks         -         -		Safety glass	t t	230	•	230
Abrasives  Liectro-corundum  Grinding discs  Grinding discs  Tons  Grinding discs  Grinding discs  Grinding discs  1,221		Reolin, washed	1000 tons	50	1.	48
Electro-corundum   Tons	~ <b>1</b>	Abrasives	1000 Marks	5,017	1	5,112
Ing Lumber  RR ties Rr fabricated houses 1000 aqu.meters 1,485  Penear Flywood Prefabricated houses 1000 marks 5,656 Flywood Prefabricated barracks 1000 m terr 20		Electro-corundum Grinding discs	Tons	4,000	1 9	4.92 4.92
Lumber	3. Wood					•
105		Lunber	1000 cus meters		,	123
houses 1000 squ.meters $L_{0}$	7	RR ties			1	C 60
1000 marks 3,000 marks 1,000 marks 4,05 stracks initia			1000 squ.meters	4	តិ !	1 645
ioated barracks units		Veneer	1000 marks	ວັ	5 g	
	. •	icated	TONO one merery		: <b>()</b>	<b>.</b>

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ATTRACHLENT II

3,055.4

2,870

7,097

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12	

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Total Production

Unit

Branch of Industry

ATT TOTAL II

Socialized Plants

Breekdown

Soviet AGS

under Div

1000 tons

Flour, various kinds

and tobacco

Asserted foods

11,000 21,000 13,000 31,930 57,000

163.8 25,000 910

SE02 0001

Unrefined alcohol

Ory starch

Tobacco

Refined sugar

FISH

4,424 1000 hoctoliter Fons Eillion units

Tone

Cigars and cigarettes

Milion MH

14. Agriculture and forestry

Fiber wood

including

Lumber

Electric power

13. Gas and electric power

meters

875 1,960 670 120 475

Timber for mines

25X1A6a

Fuel and generator wood Timber for RR ties Building timber

Comment:

At the present time, the DHK is working on these secon-Koval for approval, will be checked by the appropriate value of approved production quantities as shown in rable II is below the production value shown in Table I for the various branches of industry. The DKK may use this surplus as it sees fit, either by increasing the quantities of certain items, or by planning the production of additional items. At the present time, the DKK is working on these se dary surplus distribution plans, which, though they need not be submitted to SEM departments.) In a number of cases, the total

including 12. Food,

Seat (slaughter weight)

Tegetable oils